

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings of claims in the application.

Listing of the Claims:

1. (Previously Presented) A liquid crystal display module for a notebook computer, comprising:

a liquid crystal display panel;

a light guide panel converting incident light from a light source to a flat type light,

wherein the converted light is directed toward said liquid crystal display panel;

a main support containing said liquid crystal display panel and said light guide panel;

a reflector, wherein a portion of an upper surface of said reflector is adjacent to a bottom surface of said light guide panel, and wherein a portion of said upper surface of said reflector is non-adjacent to said bottom surface of said light guide panel; and

a clamping member fixing said reflector and said main support .

2. (Previously Presented) The liquid crystal display module according to claim 1, wherein said clamping member includes:

a protrusion projecting a fixed distance from a surface of said main support; and

a hole formed in the reflector receiving said protrusion.

3. (Original) The liquid crystal display module according to claim 2, wherein the protrusion includes a boss.

4. (Previously Presented) The liquid crystal display module according to claim 1, further comprising:

an optical sheet between said liquid crystal display panel and said light guide panel diffusing light passing through said light guide panel and adjusting a direction of the light;

a bottom cover wrapping a rear surface of said reflector and the side surface and a bottom surface of said main support; and

a top case wrapping a side surface of said main support and said bottom cover, and wrapping an upper edge of said main support.

5. (Previously Presented) The liquid crystal display module according to claim 1, further comprising:

an optical sheet between said liquid crystal display panel and said light guide panel diffusing light that passes through said light guide panel or adjusting a direction of the light;

a bottom cover wrapping a rear surface of said reflector and the side surface and a bottom surface of said main support; and

a top case wrapping a side surface of said main support and said bottom cover, and wrapping an upper edge of said main support.

6. (Original) The liquid crystal display module according to claim 4, the main support including a protrusion, wherein said bottom cover includes a hole through which the protrusion of said main support penetrates.

7. (Original) The liquid crystal display module according to claim 6, wherein the protrusion includes a boss.

8. (Previously Presented) The liquid crystal display module according to claim 1, wherein said main support includes a guide surface engaged with a part of the reflector fixing said reflector in the horizontal direction.

Claims 9-23 (Canceled).

24. (Previously Presented) A liquid crystal display module for a notebook computer, comprising:

a main support;

a protrusion extending a predetermined distance from a surface of the main support;

a light guide panel adjacent to said main support, the light guide panel having a first surface; and

a reflector having a second surface adjacent to said first surface, the reflector including a first hole intersecting the second surface, wherein the hole receives the protrusion.

25. (Previously Presented) The liquid crystal display module according to claim 24, further comprising a bottom cover adjacent to said reflector and said main support.

26. (Previously Presented) The liquid crystal display module according to claim 25, wherein the bottom cover includes a second hole receiving the protrusion.

27. (Previously Presented) The liquid crystal display module according to claim 24, further comprising a liquid crystal display panel adjacent to said light guide panel and main support.

28. (Previously Presented) A liquid crystal display module for a notebook computer, comprising:

a bottom cover;

a light guide panel;

a reflector adjacent to the bottom cover and the light guide panel, the reflector including a first hole;

a main support adjacent to the bottom cover; and

a protrusion extending a predetermined distance from a surface of the main support and engaged with the first hole.

29. (Previously Presented) The liquid crystal display module according to claim 28, wherein the bottom cover includes a second hole receiving the protrusion.

30. (New) The liquid crystal display module according to claim 6, wherein the height of the protrusion is not greater than the sum of a thickness of the reflector and a thickness of the bottom cover.

31. (New) The liquid crystal display module according to claim 26, wherein the height of the protrusion is not greater than the sum of a thickness of the reflector and a thickness of the bottom cover.

32. (New) The liquid crystal display module according to claim 29, wherein the height of the protrusion is not greater than the sum of a thickness of the reflector and a thickness of the bottom cover.

33. (New) The liquid crystal display module according to claim 24, wherein:
a portion of the reflector is laterally extended away from the light guide panel; and
the first hole is included in the portion of the laterally extended portion of the reflector.

34. (New) The liquid crystal display module according to claim 28, wherein:
a portion of the reflector is laterally extended away from the light guide panel; and
the first hole is included in the portion of the laterally extended portion of the reflector.